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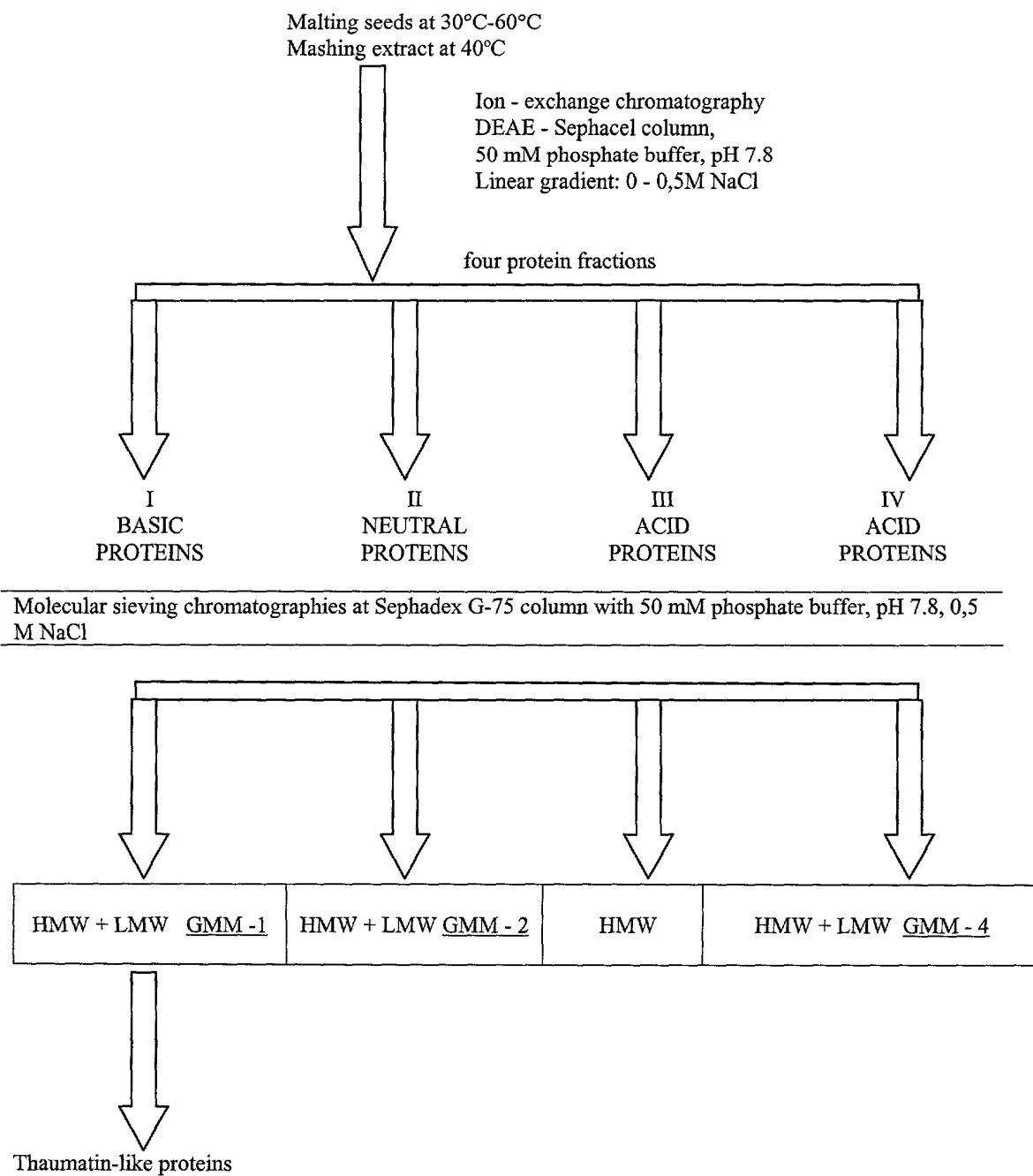


Figure 1

Figure 2: Fermentation Rates. This graph shows the volume of CO₂ gas produced over time for four different fermentation conditions. The y-axis represents CO₂ Volume in milliliters (ml), ranging from 0 to 100. The x-axis represents Time in minutes, ranging from 0 to 60. The four conditions are represented by different symbols: solid circles (●), solid squares (■), solid triangles (▲), and crosses (x). The solid circle series shows the highest rate of CO₂ production, reaching approximately 92 ml at 60 minutes. The solid square series follows, reaching about 72 ml. The solid triangle series reaches about 32 ml, and the cross series reaches about 14 ml. The graph illustrates that the rate of fermentation is highest for the condition represented by solid circles and lowest for the condition represented by crosses.

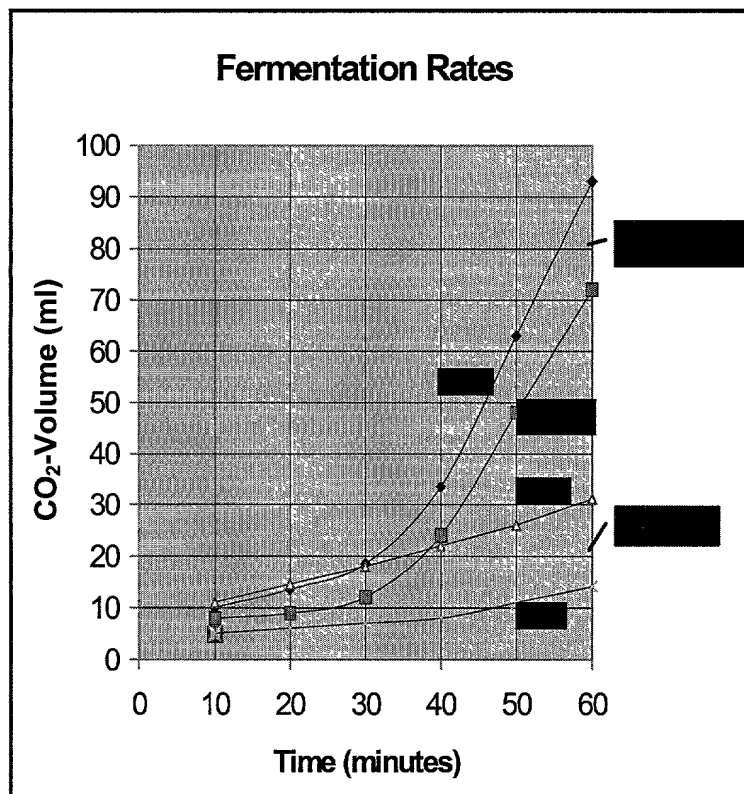


Figure 2